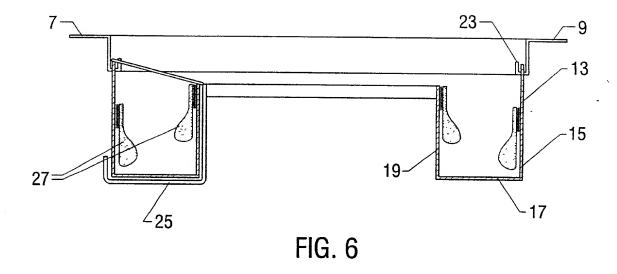
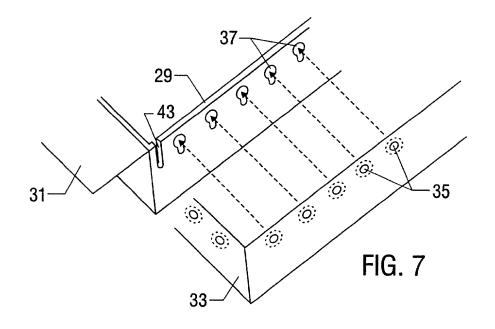
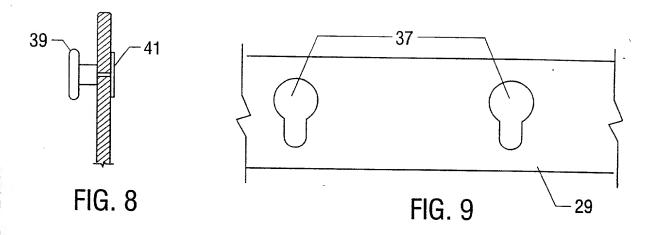
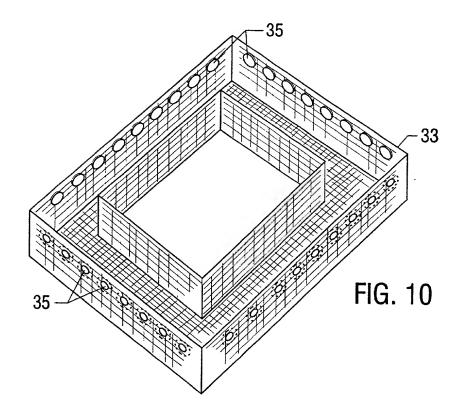


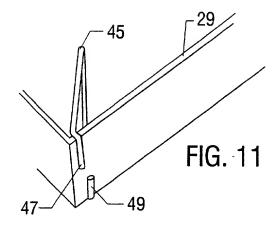
FIG. 5

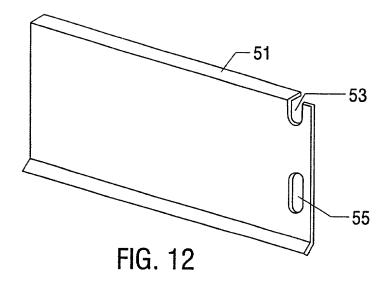


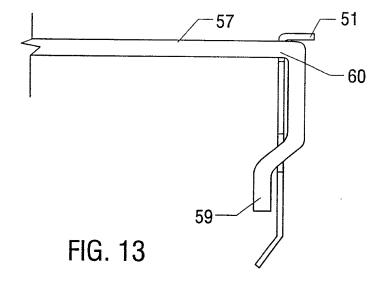


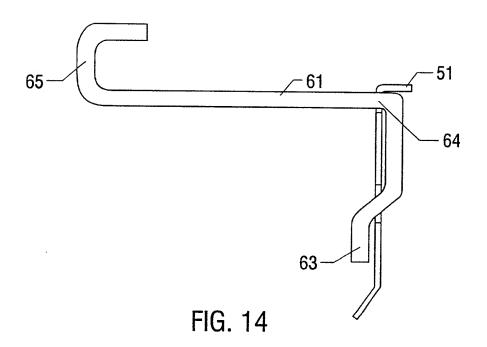












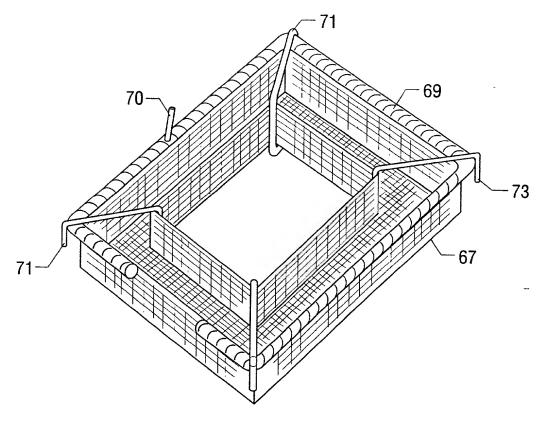


FIG. 15

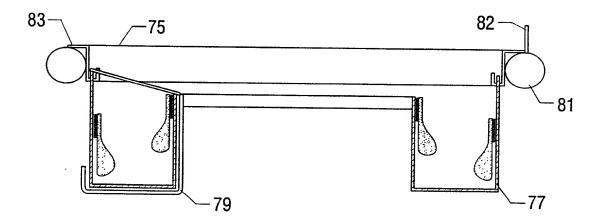
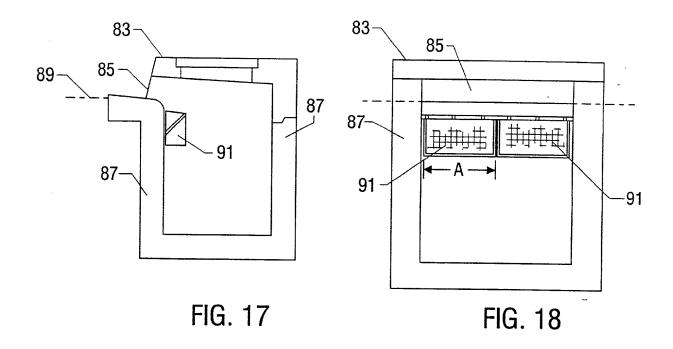


FIG. 16



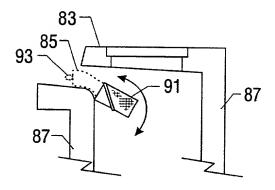
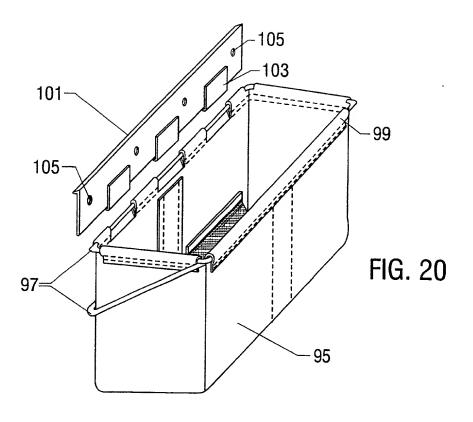


FIG. 19



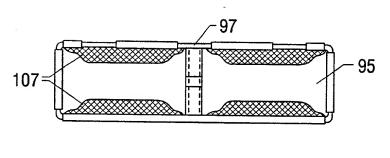


FIG. 21

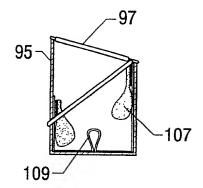
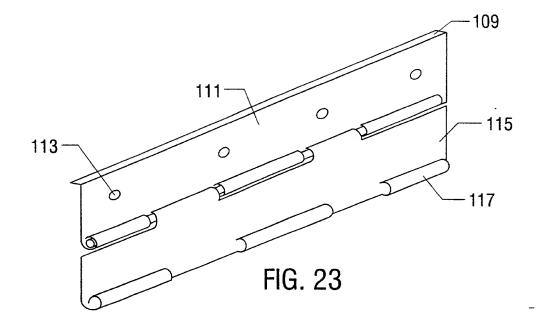


FIG. 22



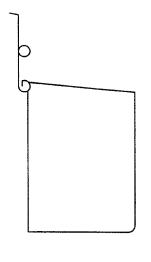


FIG. 24

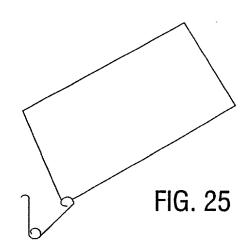


FIG. 26

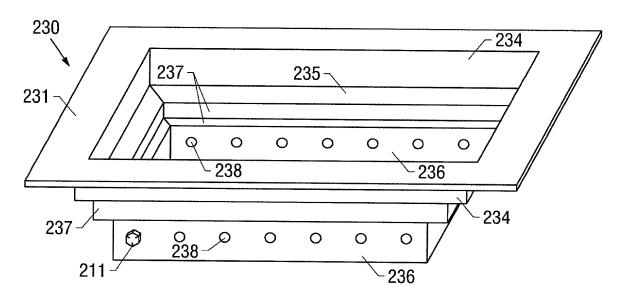


FIG. 27

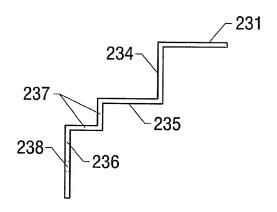


FIG. 28

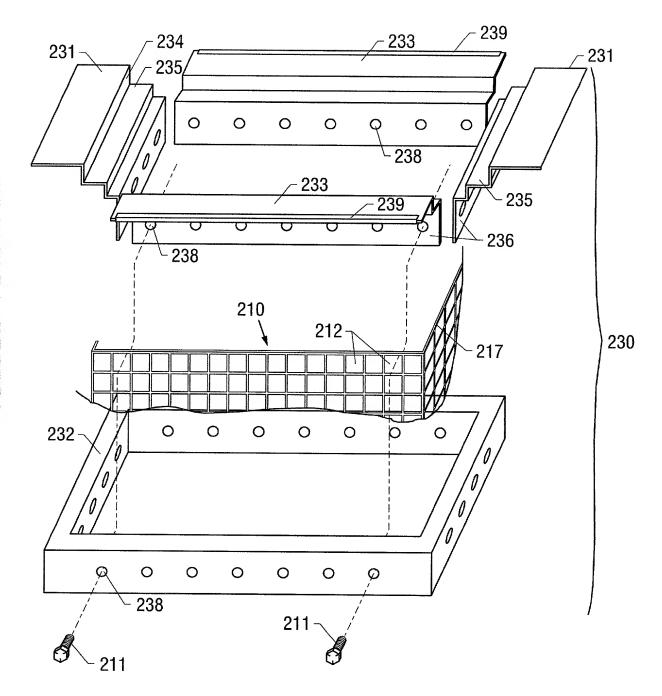


FIG. 29

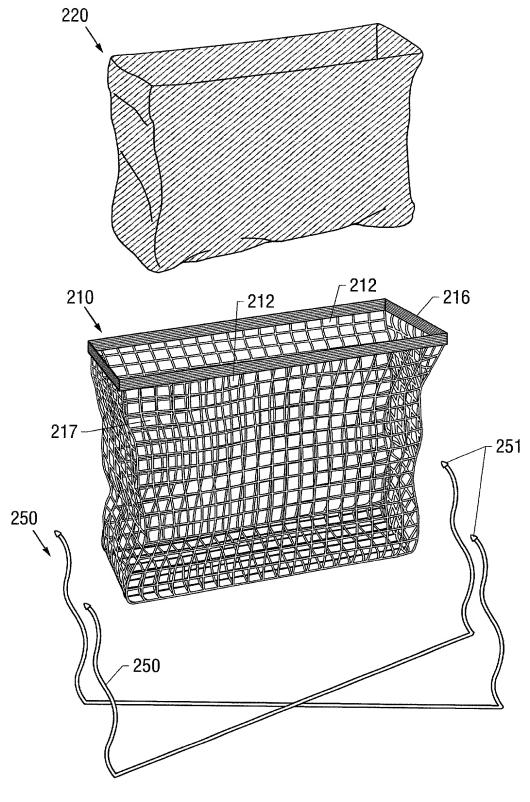


FIG. 30

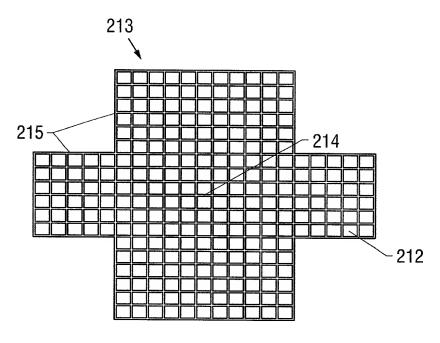
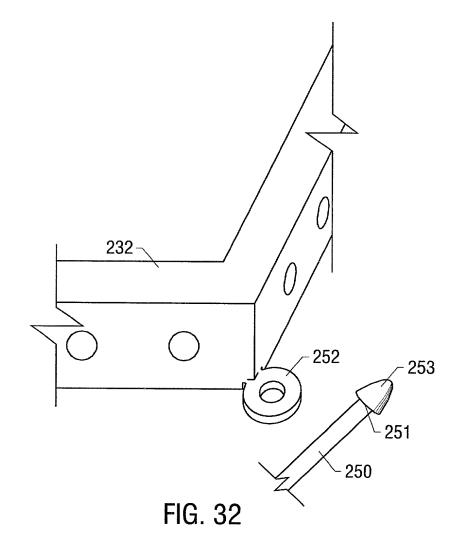


FIG. 31



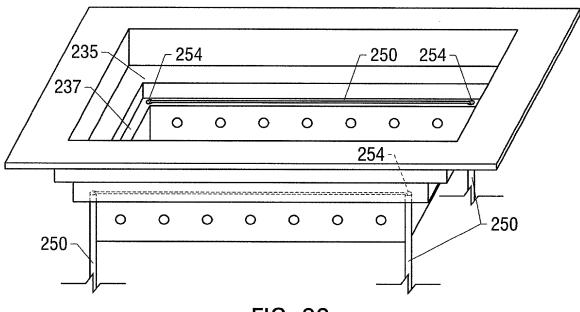


FIG. 33

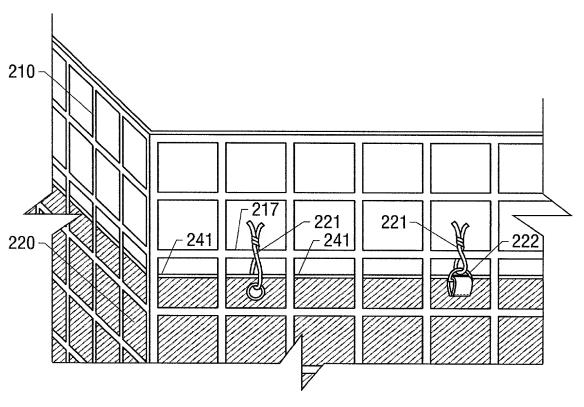


FIG. 34

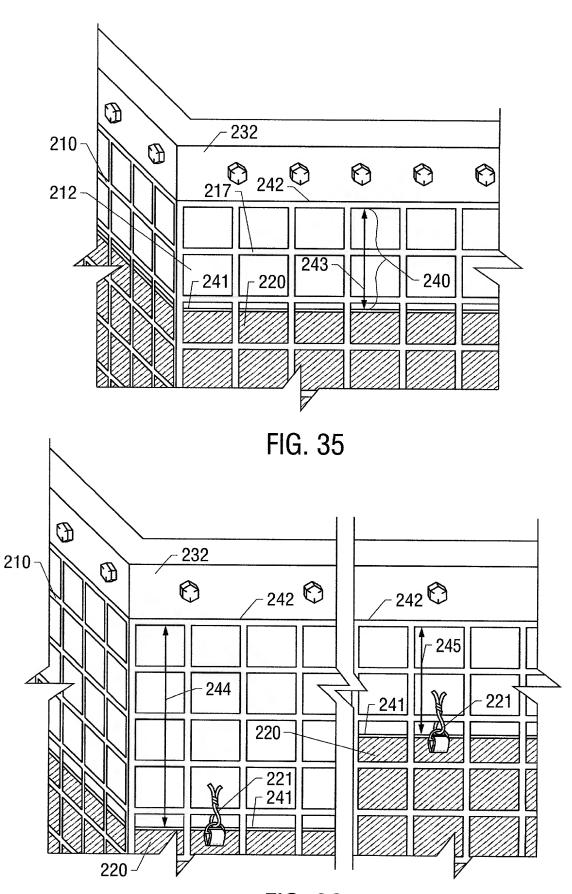


FIG. 36

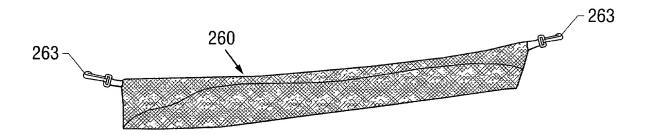
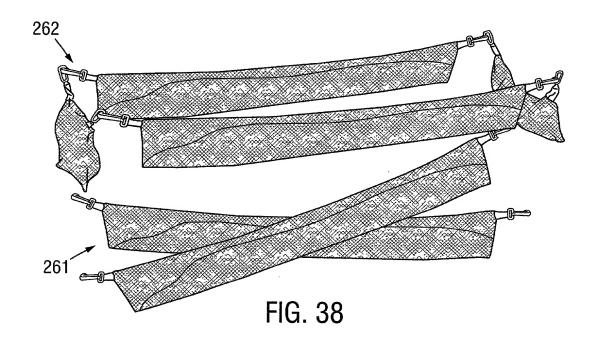
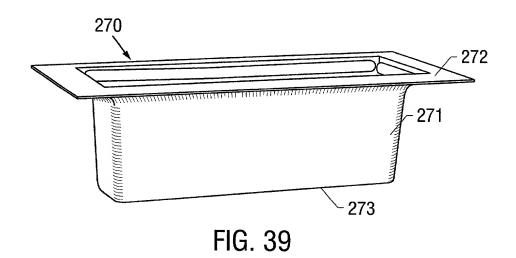
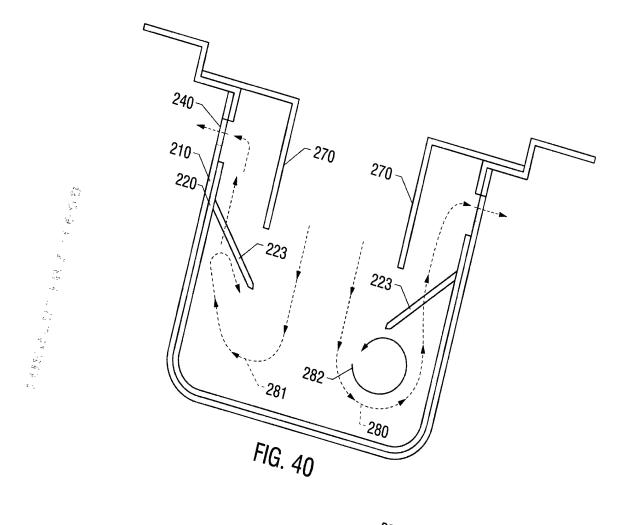


FIG. 37







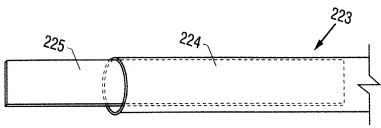
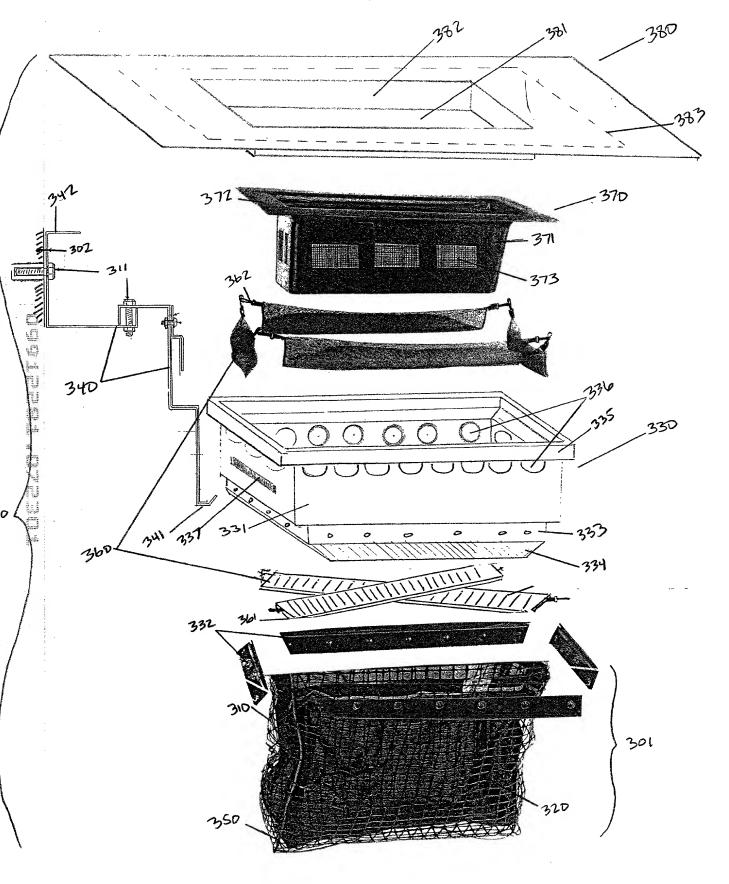
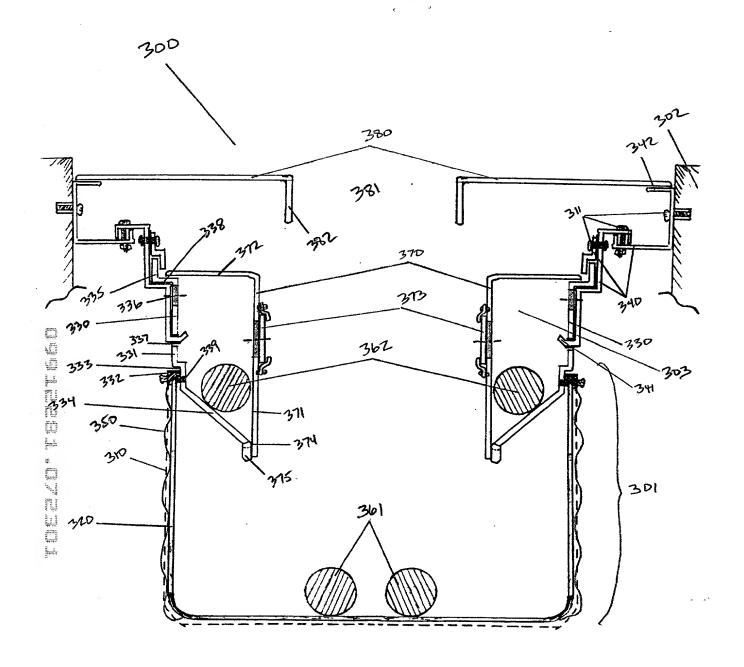


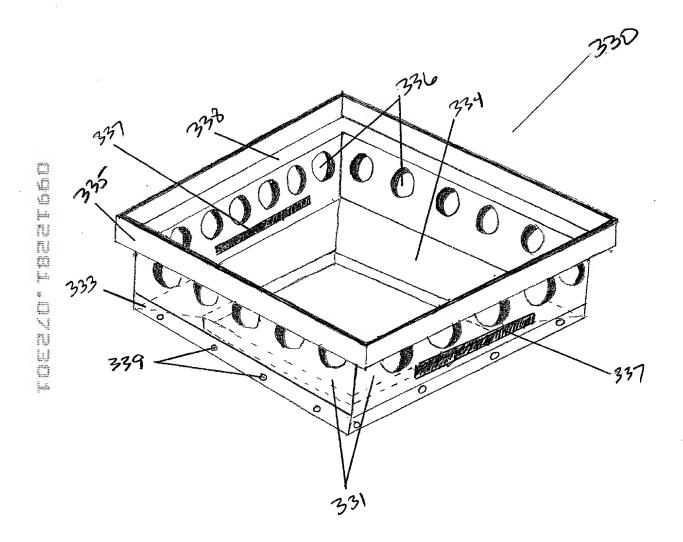
FIG. 41



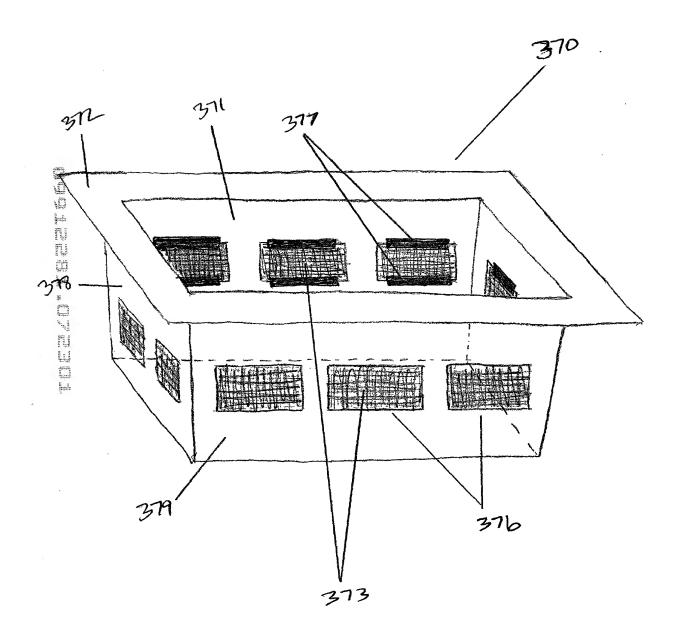
F16. 42



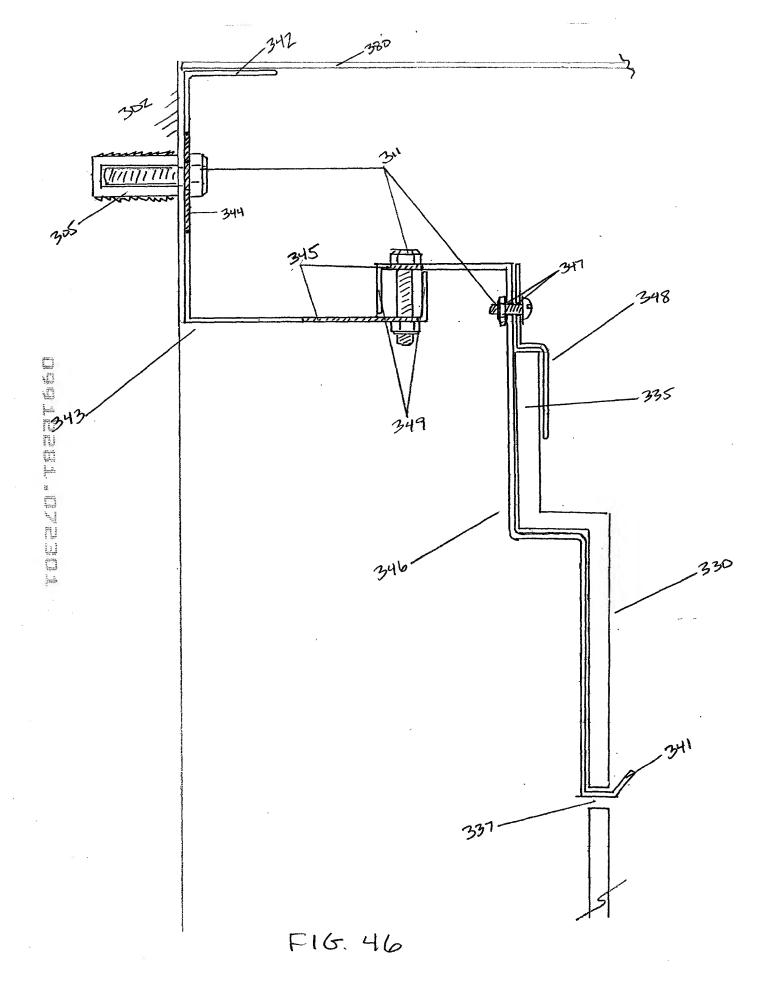
F16. 43

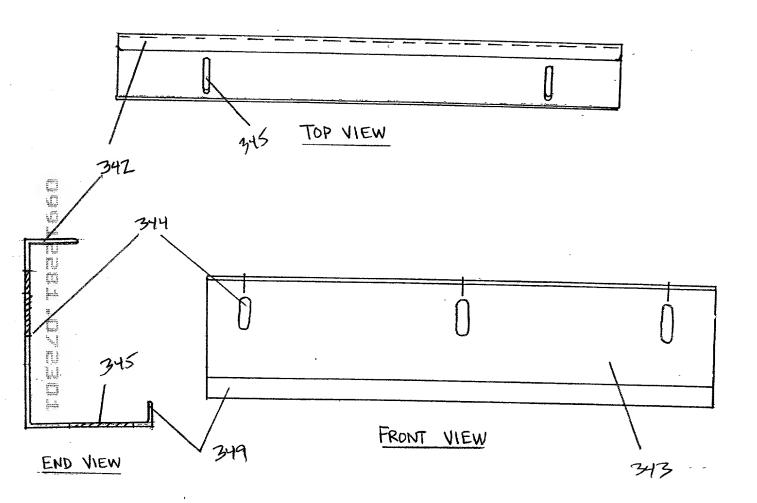


F16. 44

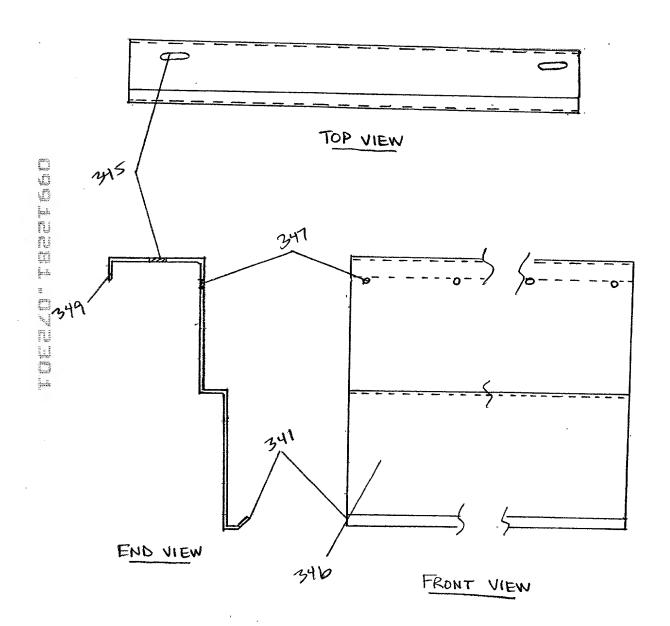


F16.45

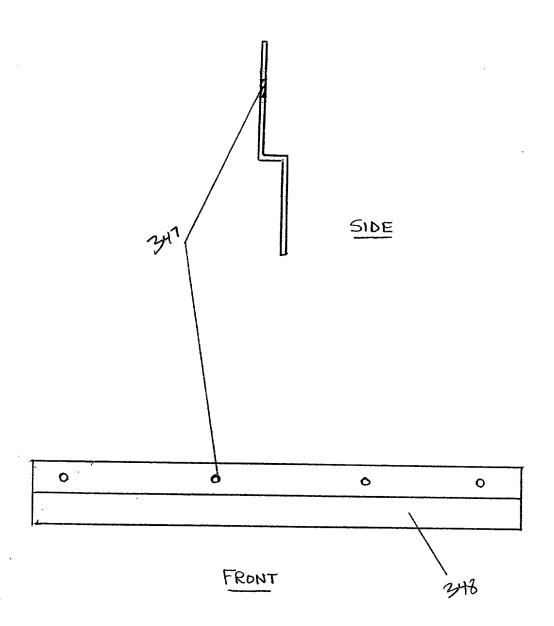




F16. 47



F16 48



F16.49

F1650